

ABSTRACT

A display apparatus within elevator cabs or elevator waiting areas that facilitates

5 the simultaneous display of advertising and general news information is described.

Broadcast from a remote control center, advertising and general news information updates are transmitted to, and stored in a server located within a building and then forwarded to a display memory and subsequently displayed on a monitor according to a remotely modifiable program schedule. The display is updated such that it contains a

10 copy of the latest broadcast schedule, as well as the advertisement and information programming, and automatically displays a days program according to the most current broadcast schedule. The display units as well as the building server are each individually addressable thus allowing groups of displays to be simultaneously updated from a remote centralized location with information such as news updates, customized advertising

15 information and the like.